Metro-North Railroad Company (Metro North)

347 Madison Avenue New York, NY 10017 (212)340-2677

System Wide Information

Modal I

Chief Executive Officer: Peter Cannito, President mber: 2078

> Commuter **Rail** \$490,095,422

\$235,183,698

1,779,479,712

45,280,660

66,470,443

230,009

535.4

888

20.3 775

1.4

15%

556

4

1,262,244

nformation	ID Nun

\$0

\$629,201

116,943

71,365

234,899

13,056

918

0.0

8

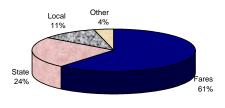
3.0

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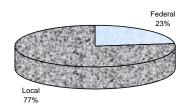
60%

General Inform	ation		Financial Info	ormation			Chara	acteristics
Urbanized Area (UZA		Census	Fare Revenues Ear	ned			Operatin	g Expense
New York, NYNorth	eastern NJ		Directly Operated			\$307,812,794	Capital F	unding
Square Miles		2,967	Purchased Transpo			55,021	Annual I	Passenger Miles
Population		16,044,012	Total Fare Reven	ues Earned	=	\$307,867,815		Vehicle Revenue Miles
Population Ranking of		1						Jnlinked Trips
Other UZA's Served:	Other UZA's Served: 195, 71, 67, 133, 144, 209		Sources of Operation	ng Funds Expend	ed		Average	Weekday Unlinked Trips
			Passenger Fares			\$307,867,815	Annual V	Vehicle Revenue Hours
			Local Funds			56,283,370		iideway Directional Route Miles
Service Area Statistics			State Funds			123,260,030	Vehicles	Available for Maximum Service
Square Miles		527	Federal Assistance			0		Fleet Age in Years
Population		4,484,000	Other Funds		_	19,564,228	Vehicles	Operated in Maximum Service
			Total Operating Funds Expended \$506,975,443			Peak to Base Ratio		
							Percent S	
Service Consumption							Incidents	
Annual Passenger Mi		1,779,596,655	Summary of Opera				Fatalities	S
Annual Unlinked Trip		66,705,342				\$363,687,862		
	Average Weekday Unlinked Trips 230,927					43,587,835		
Average Saturday Un		84,239	Purchased Transpo			629,201		
Average Sunday Unli	nked Trips	65,707	Other Operating E		_	82,819,725		Efficiency
			Total Operating l	Expenses		\$490,724,623		g Expense per Vehicle Revenue M
							Operatin	g Expense per Vehicle Revenue H
Service Supplied			Reconciling Cas	sh Expenditures		\$16,250,820		
Annual Vehicle Rever		45,352,025						ectiveness
Annual Vehicle Rever		1,275,300	Sources of Capital	Funds Expended				g Expense per Passenger Mile
Vehicles Available for		896	Local Funds			\$182,143,048	Operatin	g Expense per Unlinked Passenge
Vehicles Operated in		780	State Funds			0		
Base Period Requiren	nent	548	Federal Assistance		_	53,040,650		Effectiveness
			Total Capital Fur	ids Expended		\$235,183,698		l Passenger Trips per Vehicle Rev
Vehicles Operated in Maximum Service							Unlinked	l Passenger Trips per Vehicle Rev
Vehicles Operated in	Maximum Service		Uses of Capital Fur	ids				
	D!41	D		D - 112	Facilities		Bus	
	Directly	Purchased		Rolling		T-4-1		Operating Expense per
Bus	Operated 0	Transportation	Bus	Stock \$0	and Other \$0	Total \$0	1	Vehicle Revenue Mile
Commuter Rail	775	5	Commuter Rail		180,130,553		\$10.00	0 0
Total	775		Total	\$55,053,145 \$55,053,145	\$180,130,553	235,183,698 \$235,183,698	\$8.00	
1 Otal	//5	3	10tai	φ33,U33,143	\$10U,13U,333	φ433,103,098	72.50	

Sources of Operating Funds Expended



Sources of Capital Funds Expended



Fatalities **Performance Measures**

Service Efficiency		
Operating Expense per Vehicle Revenue Mile	\$8.82	\$10.82
Operating Expense per Vehicle Revenue Hour	\$48.19	\$388.27
Cost Effectiveness Operating Expense per Passenger Mile	\$5 3 8	\$0.28

\$0.28 \$7.37 \$2.68 Operating Expense per Unlinked Passenger Trip

Service Effectiveness Unlinked Passenger Trips per Vehicle Revenue Mile 3.29 1.47 Unlinked Passenger Trips per Vehicle Revenue Hour 17.99 52.66

Operating Expense per Operating Expense per Passenger Trips per Vehicle Revenue Mile Passenger Mile Vehicle Revenue Mile \$10.00 4.00 \$8.00 3.00 \$6.00 \$4.00 2.00

